

April 10, 2001

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Re:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

#### Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area code as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dialing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas (MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter.

Sincerely

Barak Baker, Sec/Treas.

cc:



S:NCE 1933

April 11, 2001

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Re:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

### Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dialing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas (MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

SAOO PATTERSON SE GRAND MAPILE, MI 40512-9600

000 -800 (018)

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter. If I can be of additional assistance to you or your staff, please do not hesitate to contact me directly.

Sincerely,

Jay A. Yule, PHR

Human Resource Manager

cc: Mr. Rusty Merchant

Vice President

Public Policy & Government

Grand Rapids Area Chamber of Commerce

111 Pearl Street NW



May 11, 2001

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Rc:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dialing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas (MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

560 fifth street suite 403 grand rapids mi 49504 p:616.456.6566 f:616.456.6599 Human Nature Software Achieving Information Efficiency for Business and Industry

9PP-11-7001 17:14

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter. If I can be of additional assistance to you or your staff, please do not hesitate to contact me directly.

Sincercly,

Peter Mayhak President

cc:

### RUSSELL E. PRICE, P.C.

## LAW OFFICES 8 E. MAIN STREET, P.O. BOX 124 FREMONT, MICHIGAN 49412 (231) 924-0780

April 11, 2001

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Re:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

### Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dialing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas (MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter. If I can be of additional assistance to you or your staff, please do not hesitate to contact me directly.

Sincerely

cc:

Mr. Rusty Merchant Vice President

Public Policy & Government

Grand Rapids Area Chamber of Commerce

111 Pearl Street NW

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Re:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

### Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority, to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dialing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas (MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

Under your criteria for such delegated authority you specify that the numbering plan area must be in jeopardy, have a remaining lifespan of at least one year and that the numbering plan area is in one of the largest MSA's. The Grand Rapids MSA currently meets your criterion for eligibility.

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter. If I can be of additional assistance to you or your staff, please do not hesitate to contact me directly.

Sincerely,

Audrey S. Pmgleke Audrey L. Pimpleton

cc:

April 10, 2001

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Re:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

### Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas (MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

Under your criteria for such delegated authority you specify that the numbering plan area must be in jeopardy, have a remaining lifespan of at least one year and that the numbering plan area is in one of the largest MSA's. The Grand Rapids MSA currently meets your criterion for eligibility.

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter. If I can be of additional assistance to you or your staff, please do not hesitate to contact me directly.

Sincerely,

Gerald K. Webber

President

cc: Mr. Rusty Merchant

Vice President

Public Policy & Government

St Whom

Grand Rapids Area Chamber of Commerce

111 Pearl Street NW

# **PINION**

1645 Eastern Avenue SE Grand Rapids, MI 49507 616-245-0269 • Fax 616-224-2179

### Industries, Inc

4/12/01

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Re:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

### Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dialing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas

(MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

Under your criteria for such delegated authority you specify that the numbering plan area must be in jeopardy, have a remaining lifespan of at least one year and that the numbering plan area is in one of the largest MSA's. The Grand Rapids MSA currently meets your criterion for eligibility.

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter. If I can be of additional assistance to you or your staff, please do not hesitate to contact me directly.

Sincerely,

VanDenBerg



## WEEKS ELECTRIC COMPANY, INC. ELECTRIC MOTORS AC/DC DRIVES COMPLETE ELECTRICAL REPAIR SERVICES



CORPORATE OFFICE 1057 COTTAGE GROVE, SE GRAND RAPIDS, MI 49507 PHONE (616) 243-8866 1-800-227-0835 FAX (616) 243-9580

NORTHERN BRANCH 1230 SOUTH LAFAYETTE ST. GREENVILLE, MI 48838 PHONE (616) 754-2246 FAX (616) 754-2247

April 12, 2001

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Re:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

### Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dialing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

P.07

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas (MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

Under your criteria for such delegated authority you specify that the numbering plan area must be in jeopardy, have a remaining lifespan of at least one year and that the numbering plan area is in one of the largest MSA's. The Grand Rapids MSA currently meets your criterion for eligibility.

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter. If I can be of additional assistance to you or your staff, please do not hesitate to contact me directly.

Sincerely

President

cc:

April 10, 2001



INDUSTRIAL CONCEPTS INCORPORATED

4785 Stafford S.W. Grand Rapids, MI 49548 Phone: (616) 538-7900 FAX: (616) 538-0918

Chairman Michael Powell Federal Communications Commission 445 12<sup>th</sup> Street, SW Washington, DC 20554

Re

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200

### Dear Chairman Powell:

This letter is to express my strong concern, as both an executive and a citizen, over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dialing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

The Michigan Public Service Commission has filed a Petition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas (MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

96%



## **Greater Grand Rapids Home Builders Association**

2021 44th Street, SE Grand Rapids, MI 49508-5009 Phone: (616) 281-2021 Fax: (616) 281-4500

Website: www.ggrhba.com E-Mail, homes@ggrhba.com

April 10, 2001

Chairman Michael Powell Federal Communications Commission 445-12<sup>th</sup> Street, SW Washington, DC 20554

Re:

File Nos. NSD-L-01-36 (Michigan) CC Docket Nos. 96-98 and 99-200 RECEIVED
APR 16 2001
FOCMAL POOM

### Dear Chairman Powell:

As an executive and a citizen, I am writing to you to express my concern over the alarming rate at which Michigan area codes are exhausting available numbers and to support the Michigan Public Service Commission's Petition in this docket for authority to implement number conservation measures. In Michigan, since 1994 four area codes have been added with at least three more in need of relief. One of the codes (616) encompasses the area that I live in and do business. The Michigan Public Service Commission is currently considering an all services overlay for our 616 area as a means of relief

As you are aware, the addition of new area codes (whether through a geographic split or an overlay) is costly to businesses and their employees. The added confusion makes the overlay the least attractive option for area code relief. It is important to note that any area code solution will cost businesses needed capital to expand and create jobs.

A report to the Ad Hoc Telecommunications Users Committee stated that the available area codes, under a 10 number dialing plan, could be completely exhausted by 2007. If additional numbers are added to the dialing plan to create more available numbers, the cost to businesses nationally could reach \$150 billion. It is imperative that the FCC take action to reduce the rate of area code exhaustion and the necessity for 11 or 12 number dialing plans.

The same study also shows that the proper implementation of number conservation mechanisms could extend the life of the current 10 number dealing plans to at least the year 2048 and possibly as far into the future as 2097. In our current world, where knowledge doubles in 18 to 24 months, an additional 47 years may find the use of numbers for telecommunications obsolete.

The Michigan Public Service Commission has filed a Potition in this docket asking that you grant it delegated authority for the Grand Rapids and Detroit Metropolitan Statistical Areas

(MSA) so as to extend the life of existing and newly created area codes through 1,000 block number distribution and participation in the initial round of proposed national number pooling.

Under your criteria for such delegated authority you specify that the numbering plan area must be in jeopardy, have a remaining lifespan of at least one year and that the numbering plan area is in one of the largest MSA's. The Grand Rapids MSA currently meets your criterion for eligibility.

Therefore, the Federal Communications Commission should grant the Michigan Public Services Commission's Petition so that it may implement number conservation techniques that will save mine and other businesses millions of dollars in unnecessary costs.

Thank you for your consideration of this matter. If I can be of additional assistance to you or your staff, please do not hesitate to contact me directly.

Sincerely,

Judy Barnes, CAE

Executive Vice President/CEO

CC.

Mr. Rusty Merchant Vice President Public Policy & Government Grand Rapids Area Chamber of Commerce

111 Pearl Street NW